

- \* PI 531509 Zea mays L. subsp. mays POACEAE Corn  
**origin:** United States. **cultivar:** R225. **pedigree:**  
Selection from BS10C4 followed by early testing for grain  
yield and testcrosses with tester B37 and selfed for 7  
generations using ear to row selection for multiple leaf  
disease resistance. **other id:** PL-127. **source:** Crop Sci.  
29(6):1586 1989. **group:** CSR-MAIZE. **other id:**  
RBS10-676-3. **remarks:** Inbred for improving leaf disease  
resistance of commercial inbreds. Plants vigorous.  
Maturity Group AES 900. Days from planting to mid-pollen  
shed 76. Kernels yellow, dent-type with hard texture  
endosperm. Cobs red with 14 to 16 rows. Average yield 4.9  
metric tons per hectare. **disease resistance:** Moderate to  
Northern corn leaf blight (*Exserohilum turcicum*).  
Southern corn leaf blight (*Bipolaris maydis*).  
Anthracnose leaf blight (*Colletotricum graminicola*).  
Annual. Breeding Material. Seed.
- \* PI 531510 Zea mays L. subsp. mays POACEAE Corn  
**origin:** United States. **cultivar:** R226. **pedigree:**  
Selection from BS10C4 followed by early testing for grain  
yield and testcrosses with tester B37 and selfed for 7  
generations using ear to row selection for multiple leaf  
disease resistance. **other id:** PL-128. **source:** Crop Sci.  
29(6):1586 1989. **group:** CSR-MAIZE. **other id:**  
RBS10-844-1. **remarks:** Inbred for improving leaf disease  
resistance of commercial inbreds. Plants vigorous.  
Maturity Group AES 900. Days from planting to mid-pollen  
shed 75. Kernels yellow, dent-type with soft texture  
endosperm. Cobs red with 14 to 16 rows. Average yield 5.5  
metric tons per hectare. **disease resistance:** Moderate to  
Northern corn leaf blight (*Exserohilum turcicum*).  
Southern corn leaf blight (*Bipolaris maydis*).  
Anthracnose leaf blight (*Colletotricum graminicola*).  
Annual. Breeding Material. Seed.